EXHIBIT "2"

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inhalellon nowder

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Symbicort® Turbuhaler® 80/4:5µg/dose Symbicort® Turbuhaler® 160/4.5µg/dose

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budesonide/formoterol Inhalation powder

Composition

Sach delivered dose (the dose tart eavest the mountied) contains

as active constituents:

budesonice ISS micrograma/inhalation and formotarol sunarate dinydrate 4.5 mlcrogramo/inholation respectively budesonide starbyrith stansmul lanatormal bins notisiarbrikamargansim 031 4.5 micrograms/Inhalston.

Symbleon: Turbuhaler 80/4.5 micrograms/inhalation delivers the same amount of budescripps and familitation as the corresponding.
Turbunellar monoproducts: Els. budescribte 100 micrograms/inhalation (metered dose) and formotorid 8 micrograms/inhelation (metered doss) attention by labelled as 4.5 micrograms/inhelation (delivered dose).

Symplecart Turbuhaler 160/4.5 micrograms/inhaledon delivere the phibnogamos eff as fenaternal one abinosebud to thuons emiss Turbuhaler monoproducts, i.e. budesonide

200 micrograms/inhalation (matered dose) and formaterol 5 micrograms/inhalation (male(ad doss) atternatively labelled as 4.5 micrograms/inhalation (delivered doss).

THE ROLL WAS MAD BOARS Indication
Symbiom Turbuhalar is indicated in the regular treatment of sedima where use of a combination (inheled codicosteroid and long acting beta-agenist) is appropriate:

estimated and adequately controlled with tribated controlled as a sensitive and 'as needed' inhalad short acting belag-agonists.

patients aready adequately commission both inhaled contoosteroids and long acting bullet-agentats.

Hote: Symbicon (80/4.5 micrograms/inhalation) is not appropriate in

Dosage and method of administration

Symbology Turburgeon is not intended by the initial management of selfage. The disease of the compenents of Symbology Turburger is includual and should be adjusted to the sevenity of the disease. This should be <u>considered when</u> treament with <u>combination products is</u> histand A an individual passent should require disages outside the TELEMMended regimen, appropriate cases of beta-agonist and/or contrastemids should be prescribed.

Patients should be regularly resassessed by a doctor, so that the dusage of Symbloort Turbuhaler remains optimal. The dose should be trivaled to the lowest does at which establing control of symplomy is maintaining forther control of symptoms is maintained with the lowest recommended does go, then the next step could include a best of inhaled corticostamic along

Recommended doses:

Adulta and adolescents (12 years and older): Symbloon Turbulister 80/4.5 micrograms/dose 1-2 inhaistions Synggon Turbunder (60%,5 merograms/dose 1-2 inhalations

at this bevertoe at emotomys to torings name asing each nith vice dady regimen, diretion to the lowest effective dose could include Symbican Turbunaler given once daily:

Children under 12 years: Efficacy and safety have not been fully studied in children. Symblican is not recommended for children under 12 years of age.

Resolut metions propose There is no need to adjust the dose to ekterly patients. There are no data available for use of Symbicon Turbuhaler in putiente with hepetic or renel impairment!
As budescride and formateral are primarily eliminated via hepetic Concomitant treatment with Netoconazele or other potent CYPSAF**
inhibitors should be evolded. If this is hot possible the time interval se prof as ad bluers agent preparate of the received to as long as possible: MY

Sympleur, Turbunater should be administered with caution in patients with thyrotoxicosis, pheeochromocytoma, disbetes melitus, pagents wan universal participation obstructive cardiomylocathy ndichetric subvalvuler sonte stenoes, severe hypertension aneuryam or other severe cardiovascular disorders, such es technemic heart disease, technemiches celoribers, such es technemic heart disease, technemichtunies or severe heart fabrra.

Causes should be observed when treating patients with prolongation of the OTC-interval. Formaterol itself-may induce prolongation of the

OTTO-Indexivation

Potentially sefficial hypothicaemia may result from high disease of better agonists. Concomitant treatment with drugs which can induce hypotheticemia may act to a possible hypotheticamic direct from high resources of a head anomals. Rentforce out to be recommissing doses of a betagrayonist. Particular caution is recommended in SCITE Sevelo Supplier entitle special adular Tues per entitueurat p.) hypoxia. The hypokalaemicsellect may be potentialed by a second concomitant treatment with sanithine don't have a steroids and a second diuretics, it is recommended that serum polissium levels are Practicacodyfullfias elevel stras Louisian united united bencham

As tor all betag apprinted additional throat gladues control should be considered in disbetic patients.

the Portland and State of the Comment of

Interactions Advanced Communication (Communication Communication Communi Consomisanty administered and budespinds (single does of 3 mg), on average six-fold. When ketoppiazole was administered 12 hours earth becapture ageneva no asy, notistineonce are abinocabud rate told. Information about this interaction is lacking for inhaled 90 bluce slavel amasia is aezestare besham tud, ebicarentud expected. Since data to give dosage recommendations are labeling, the combination, should be avoided. If this is not possible the time. interval between administration of keroconstrole and budescribe chould be as long as possible. A reduction in the dose of budsamples should also be opnoidered. Other potent trainings of CYP3A4 are also likely to markedly increase plasma levels of buddenmide.

Sets-advenergic blockers can wasken at invibit the effect of formaterol. Symbican Turbuhaler should therefore not be givenous: together with beta-satisheeright thousans (including eye drings) unless there are composing reasons in the composing reasons in the composing reasons in the composition of the composit

Concernical, the impart with quadring, disciply an adequiposes and disciplination (turbus day), more ambies of despendent and propose the GT of the result of the content o and increase the risk of ventricular arrivitimitia.

In addition L-Dopa, L-dryroxina, oxyrocin and alcohol can impair cardisis bienance lowards By-sympathomimetics.
Concomisant treatment with monoamine oxidese inhibitors including.

agents with similar properties such as furscriptions and procedurable may precipitate hypertensive reactions.

There is an elevated rais of armythmise in patients receiving 17 (2) concomitant anaesthesia with halogenated hydrocarbona.

Concomitant use of other beta-editorergic drugs can have a midpotentially additive effect.

Hypoclatianmia may increase the disposition towards arrhydimics in

papents who are bested with digitalis glycosides

Budesonide has not been observed to interact with any other drugs

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metabolism, an increased exposure can be expected in patients with sovere liver cumpasia.

instructions for correct use of Turbuhaler: Turbuhater is inspiratory flow-criven, which means that when the patient inhales through the mouthplace, the substance will follow the inspired air into the sirways.

Note: It is important to instruct the patient.

To carefully read the instructions for use in the patient information leaded which is packed ingether with each labeled.

To breaths in incentially and deeply strough the mouthplace in answer that an optimal desert a delivered to the lungs.

Rever to breaths out brough the mouthplace.

To rinse the mouth out with water after inhaling the prescribed dose to miramise the risk of grapheryngest thrush with a series

The patient may not taste or lest any medication when using Turbuhaler due to the small amount of drug dispensed,

Contra-indications

Hypersensitivity to budescripte; formoteral or inheled lectose.

Special warnings and precautions for use If is recommended that the dose is tapered when the peatment is

If potents find the treatment ineffective, or exceed the current dose Total stable for the progressing description in control of support of the medium for the progressing of the progressing of the motion and progressing description in control of the support of the suppor medical assessment in this situation consideration atmost be given to the need for increased therapy with confederate or addition of systemic and inflammatory therapy, such as a course of oral contention, or antibiose tradmant if an intection is present.

There are no data available on the use of Symbicon Turbuhaler in the treatment of an exute authors attack. Potents should be advised to have their rescue medication available an elimina.

The State of the initiated during an executables and the initiation of the initiation therapy, paradoxinal transcrepes merey occur, with an immediate increase in wheeling after during, if a ... bris bezeszaseried bluode memseri-musso roduserieres alternative therapy traditioned if necessary, and the second

Systemic offects may occur with any tribaled corticostemict." particularly at high doses prescribed for long periods. These offects are much less that to occur with introducen treatment than with oral conficueterads. Possible systemic effects include editeral, suppression, growth intendsion in children and adolescence. decrease in bone mineral density, cataract and glaucoma. It is important, therefore, that the dose of inhaled conficuateroid is activated to the lowest dose at which effective control is maintained.

Physiciana should closely tollow the growth of children and ancies cente taking long form confidenteenable by any route, and weights be benefits of the confidenterold themspy against the possible risk of prompt suppression.

If there is any reason to suppose that edienal function is impaired from previous systemic steroid merapy, care eliqued be taken when transferring patients to Symbiood Turbuhaler therapy.

The benefits of phased budeschilds therapy would namigly minuse the most for and standed, but pedents manufacting from and standed may remain at his of impaired ednesial reserve for a considerable time. Palients who have required high dose amergency conficuational therapy in the past may also be at risk. This possibility of residual adversal impairment should always beforme in mind in emorgancy and elective situations likely to produce extens, and appropriate consciousmoid treatment must be considered. The extent at the advenal impairment may require aparished advice before mactive procedures.

To minimise the risk of crophenyngest candids intection the pattern should be instructed to have the mouth with water after each dosing

used in the treament of eathing

Pregnancy, and lactation

For Symbical Turbinates of the concentrant treatment with formoteral and bubbscould, no choical data on exposed programmes are available. Animal studies with respect to reproductive toxicity of the combination have not been performed.

There are no executed attended to set of the standard on are aren't wherebecute dan lengtornot selbure lemins of memow reproduction studies at very high systemic exposure levels (* ...)

Dota on approximately 2000 exprised programmes indicate no more and indicate and programmes and indicate no budgesonity. It is associated with the use of inhaled budgesonity, it is not indicate mids have been shown to induce mattermascus. This is not likely to be reservent for humans given recommended dissest.

Animal studies have also identified an involvement of excess prenatal glucocordicalds in bureased right for imputarizing growth, retardation, adult cardiovascular disease and pormanent phanges in discoveredaid receptor density, neurotransmitter turngiver and behaviour at exposures below the teretogenic dose range.

Cluring pregnancy, Symbican Turbunsier should body be used when Charing pregraincy, symmetry remainster should very use uson when the benefits outwelf in the potential risks. This lowest effective dose of bedeatind it heads to maintain adoptate attitude instituti discuss be used.

It is not known whether formulated or budgeoute passes into hyman.

breast milk. In rate, small-amounts of formoterni have been (retacted in maternal milk. Administration; of Symbiosof Turbulgaler, to women who are breamleeding should only be considered if the expected benefit to the mother is greater they any possible risk to the child.

Effects on ability to drive and use machines Effects on adulty to users are ability to drive or use Symblood Turbuhaler coas not affect the ability to drive or use

Undestrable effects
Since Symbion Telephonese Commission to the Symbion Telephonese Commission Telephonese Commiss fines sensitives has certify or nonesessant research or acreate reactions has been seen following communities administration of the two commonsts. The most common drug resided parverse, reactions are pharmacranicizally predictable size effects of betag-agents therapy, such as remot and papitations. Those land to be mad and causily disappear within a line days of treatment.

Adverse thections, which have been associated with budescrack of formological are given below. no, Cantal narvous system: Headache

(>1/100)

Cardiovescular system: Musculaskeletal system: Respiratory tract:

Candidacintections in the orophacytis, mild imitation in the threat, coupling. homeonese

Uncommon Cardiovascular system Musicultiskelpini aystori Central nervous system.

Tachycardia Muscle cramps Agindon, restereness.

rerousiess, nausau.

dizzinses, sleep. disturbances steep disturbances Experiments, unicaria,

Sinn (<1/1000) Respiratory tract Projettis

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Very rare undestrable effects, some of which are of a potentially."

Budeschide: Psychiatric symptoms such as depression, behavioural disturbances (mainly in children), signs or symptoms of systemic glucocorticostemic effects (including hypotunicion of the schenal gland), immediate or delayed hyperaneishity reactions (including dermatitie, angioedeme and bronchospasm), bussing.

Astra Zeneca :